

[ADJUSTABLE HEAT LAMP APPARATUS]

Abstract of Disclosure

A heat lamp apparatus having a shade adapted to be hung from a place above the shade has an opening disposed therein and through a top portion of the shade. The shade opening has at least one projection extending into the opening in the shade. A heat lamp socket is provided for receiving a heat lamp at one end thereof. The socket has an electrical cord connected to it. An adjusting member has a passageway therein and the electrical cord is disposed in at least a portion of the passageway. The adjusting members has at least one elongated slot extending along one side thereof for selectively receiving the projection of the shade in longitudinally different positions of the slot. A plurality of laterally grooves are disposed to one side of the slot whereby relative rotation of the adjusting member with respect to the shade permits the projection to extend into any one of the plurality of lateral grooves, whereby removing the projection from one of the lateral grooves to another, changes the vertical position of the socket with respect to the shade. Consequently the shade can remain in one position and the adjusting member is used to raise or lower the heat lamp bulb with respect to the shade thereby varying the distance of the heat lamp from the object to be heated and also varying the pattern of the heat.

Figures

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